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hypoxia

Reduction of oxygen supply to tissue below physiological levels despite adequate perfusion of the tissue by blood. (cf. Anoxia).

(18 Nov 1997)

Previous: hypoxanthine phosphoribosyltransferase, hypoxanthines, hypoxanthinosine, hypoxemia

Next: hypoxia-ischemia, hypoxia warning system, hypoxic

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ischemia -->

ischaemia

<physiology> A low oxygen state usually due to obstruction of the arterial blood supply or inadequate blood flow leading to hypoxia in the tissue.

Origin: Gr. Haima = blood

(13 Nov 1997)

Previous: [Isamine blue](#), [isatide](#), [isatin](#), [isatinic](#), [isatis](#), [isatogen](#), [isatropic](#), [isauxisis](#)

Next: [ischaemic](#), [ischaemic bowel disease](#), [ischemia](#)

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(FILE 'HOME' ENTERED AT 18:29:39 ON 29 MAY 2002)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 18:33:43 ON 29 MAY 2002

L1 41 S PLURIPOTENT? AND NESTIN
L2 18 S PLURIPOTENT? AND (BFGF2 OR BFGF-2 OR FGF2 OR FGF-2)
L3 8 DUP REM L2 (10 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 18:37:17 ON 29 MAY 2002

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 18:38:29 ON 29 MAY 2002

L4 19 DUP REM L1 (22 DUPLICATES REMOVED)
L5 0 S NESTIN/TI AND REVIEW/DT
L6 325 S NESTIN/TI
L7 0 S L6 AND REVIEW/D
L8 16002 S AIDS AND REVIEW/DT
L9 26 S NESTIN AND REVIEW/DT
L10 19 DUP REM L9 (7 DUPLICATES REMOVED)
L11 221 S NEURAL STEM CELL# AND REVIEW/DT
L12 3 S L11 AND NESTIN
L13 3 DUP REM L12 (0 DUPLICATES REMOVED)
L14 177 S NEURAL STEM CELL# AND NESTIN
L15 143 S NEURAL STEM CELL# (P) NESTIN
L16 24 S L15 NOT PY>1998
L17 11 DUP REM L16 (13 DUPLICATES REMOVED)
L18 50 S NEURAL STEM CELL# (P) NESTIN (P) MARKER
L19 27 DUP REM L18 (23 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 18:47:49 ON 29 MAY 2002

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 18:57:16 ON 29 MAY 2002

E SINDEN J/AU
L20 217 S E3-E12
L21 0 S L20 AND (BFGF2 OR BFGF-2 OR FGF2 OR FGF-2)
E KERSHAW T/AU
L22 72 S E3-12
L23 0 S L22 AND (BFGF2 OR BFGF-2 OR FGF2 OR FGF-2)
E RASHID DOUBELL/AU
L24 19 S E3-E5
L25 0 S L24 AND (BFGF2 OR BFGF-2 OR FGF2 OR FGF-2)

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